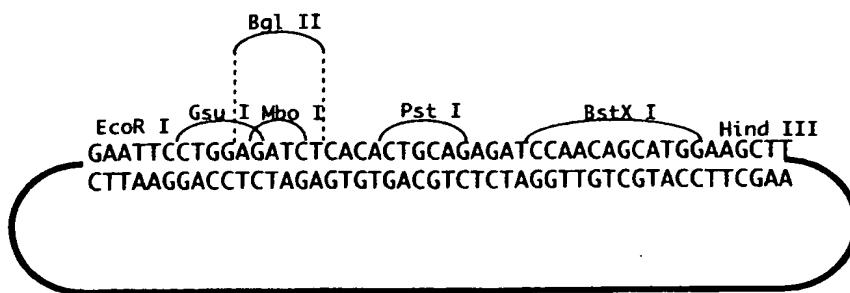
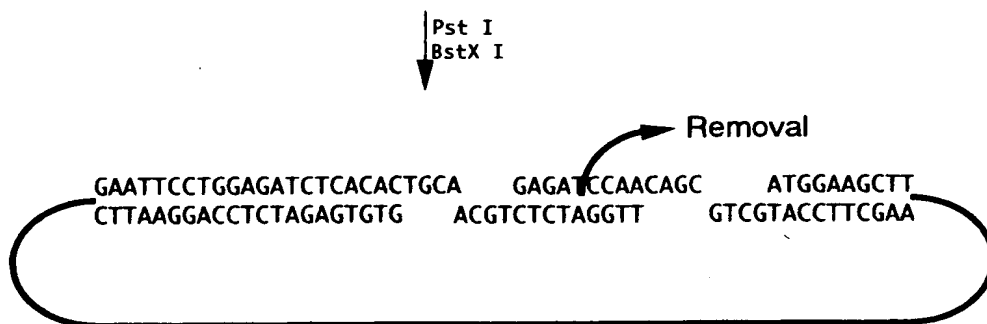


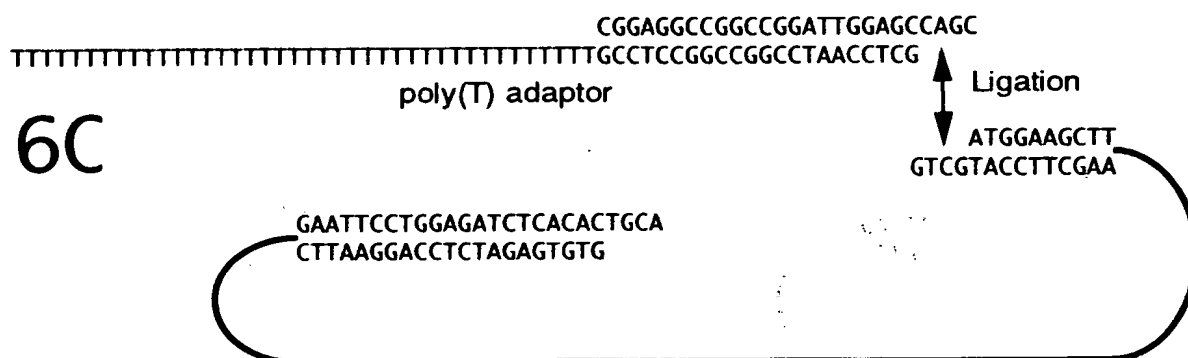
6A



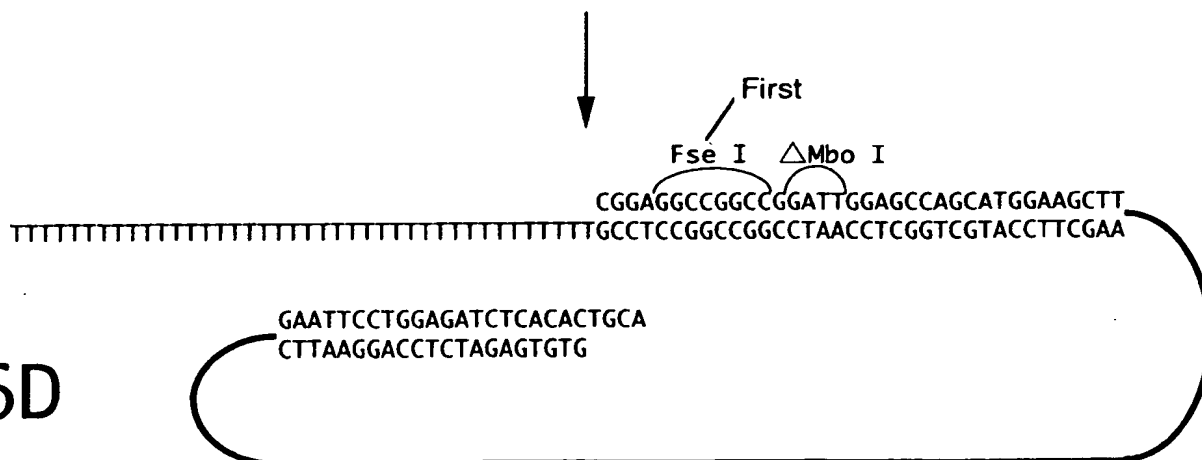
6B



6C



6D



Vector primer for reverse transcription

Fig. 6

Fig. 7

8L

Primer sequences

UP(-48)26mer: ACGCCAGGGTTTTCCAGTCACGACG

ZZ-makeMboIforFseI: ATGATTACGCCAAGCTTCCATGCTGGCTCCGATCCGG

PCR amplification product

UP(-48)26mer primer

Mbo I

tag

Mbo I

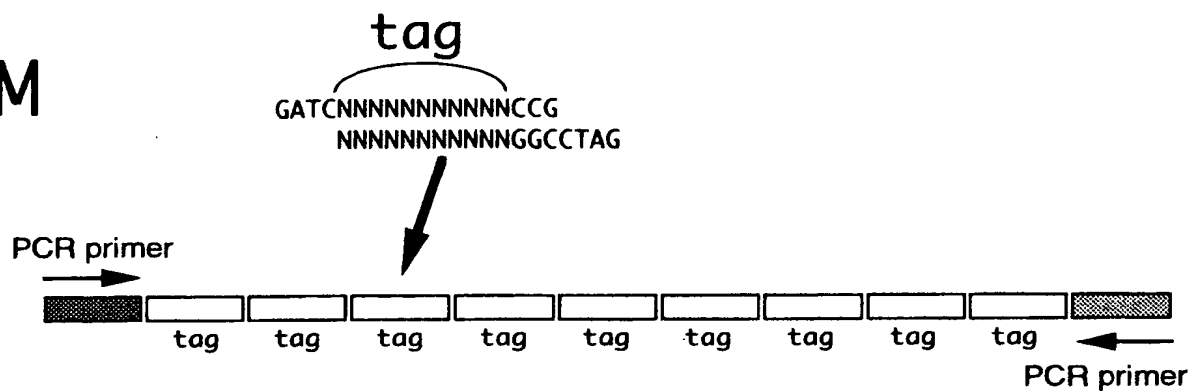
Fifth

GATCNNNNNNNNNNCCGGATC

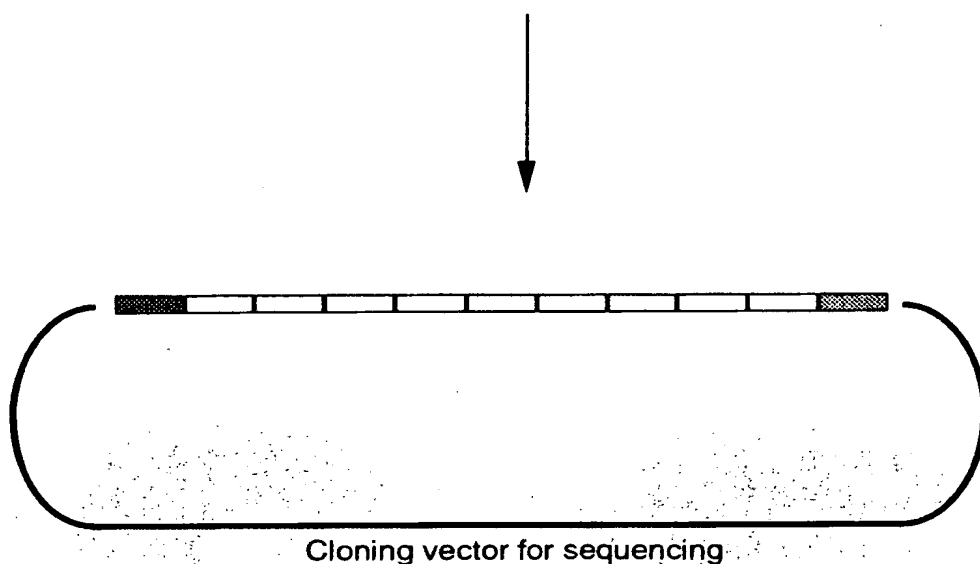
CTAGNNNNNNNNNNNGGCCTAG

ZZ-makeMboIforFseI primer

9M

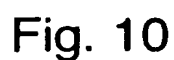


9N



Cloning vector for sequencing

Fig. 9



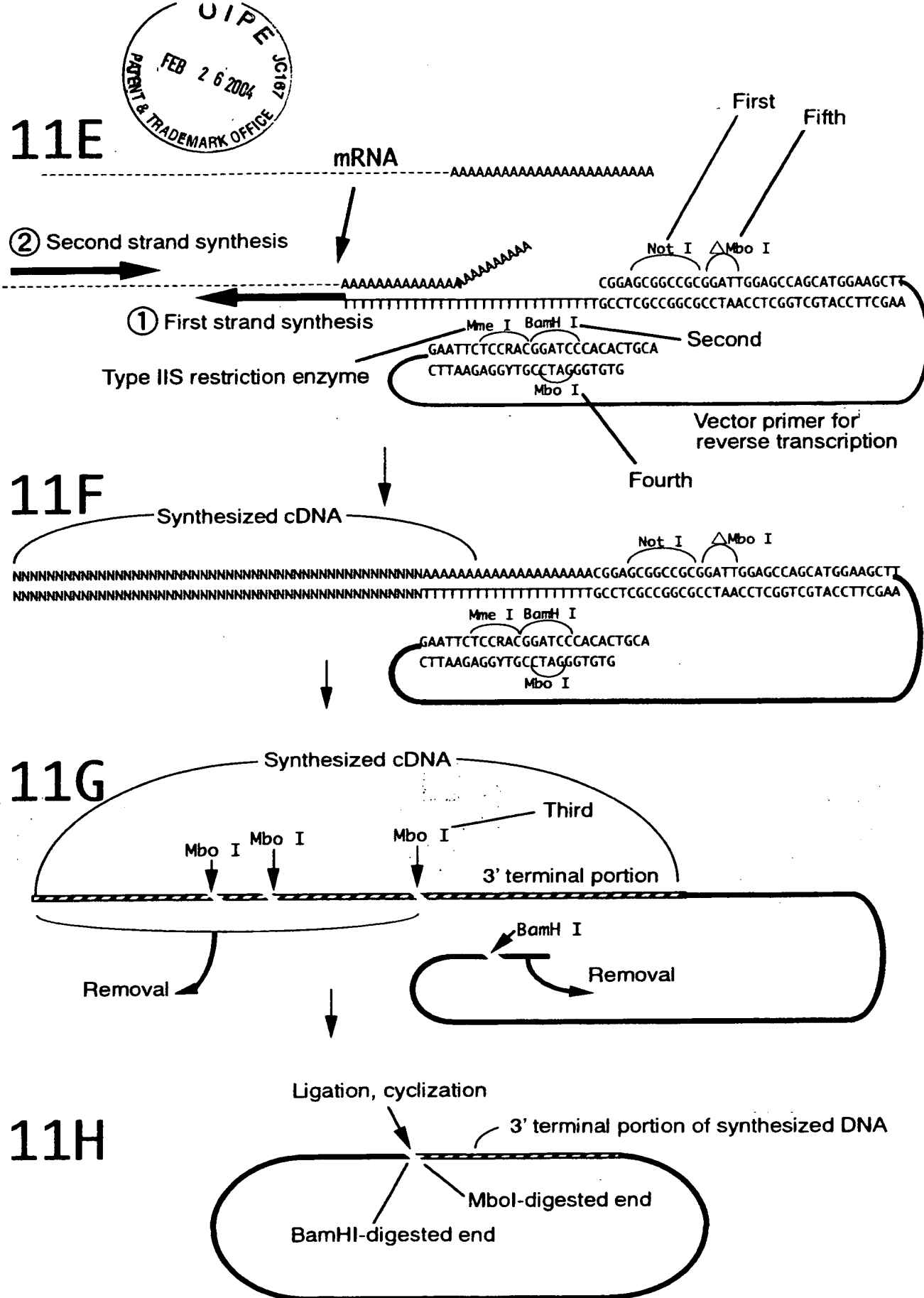


Fig. 11

12L PCR amplification product

Primer sequences
UP(-48)26mer: ACGCCAGGGTTTTCCAGTCACGACG
ZZ-makeMboIforNotI: ATGATTACGCCAAGCTTCCATGCTGGCTCCGATCCGCGGCC

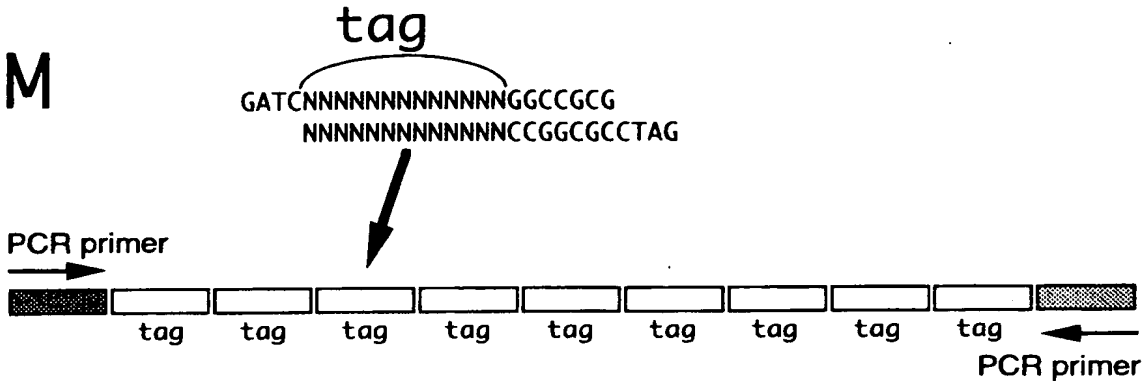
UP(-48)26mer primer

Mbo I tag Mbo I Fifth

GATCXXXXXXXXXXXXXXXXXXNGCCGCGGATC
CTAGXXXXXXXXXXXXXXXXXXNCCGGCGCCTAG

ZZ-makeMboIforNotI primer

13M



13N

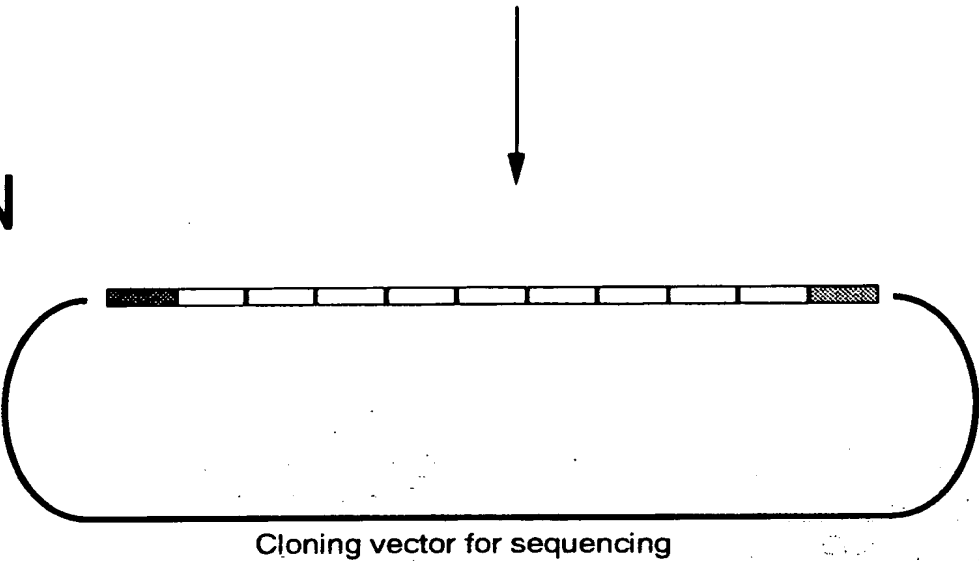


Fig. 13

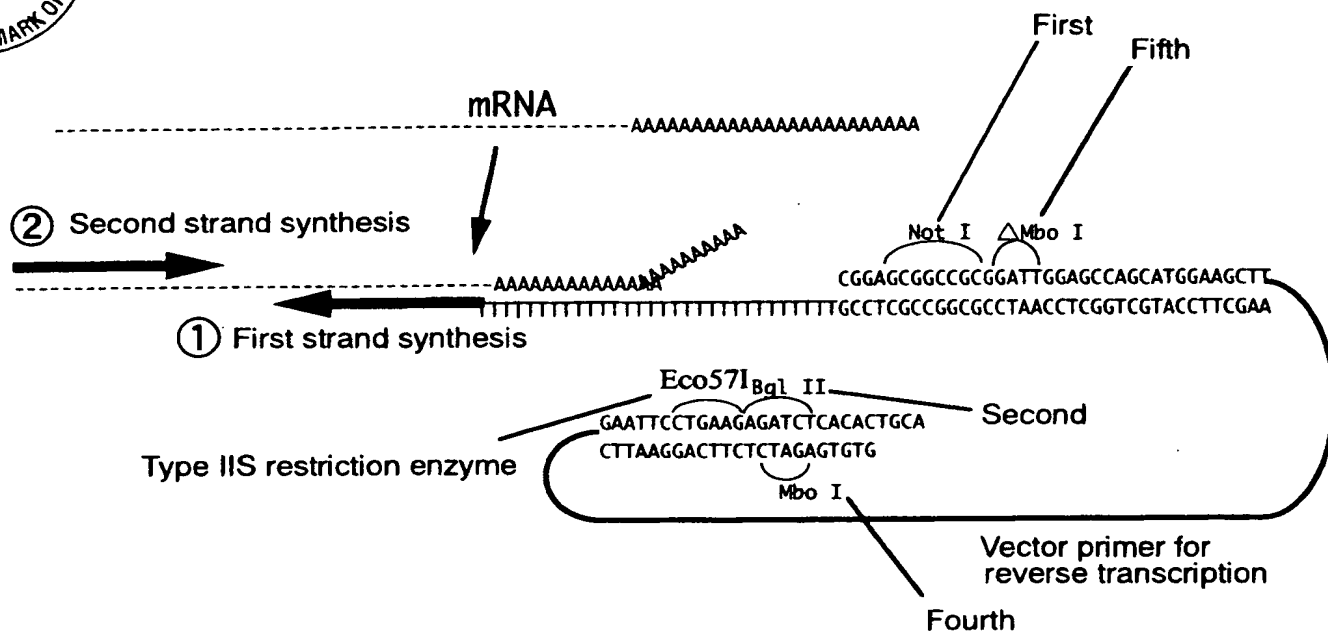


Fig. 14

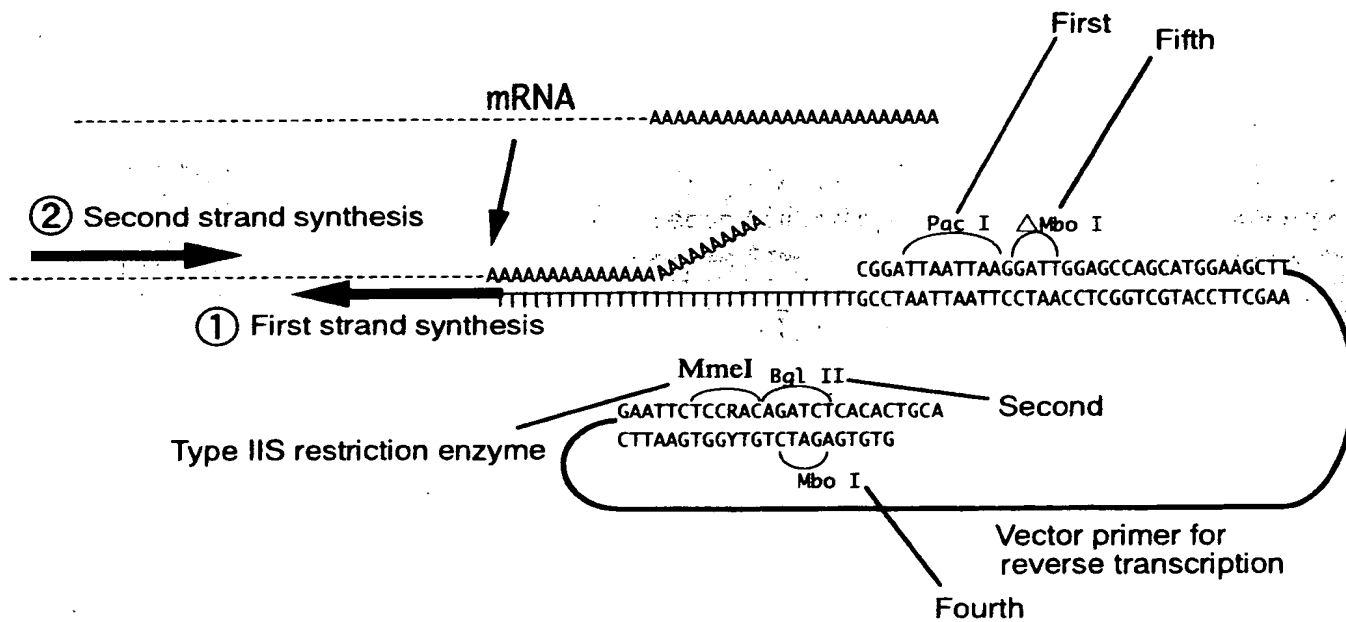


Fig. 15

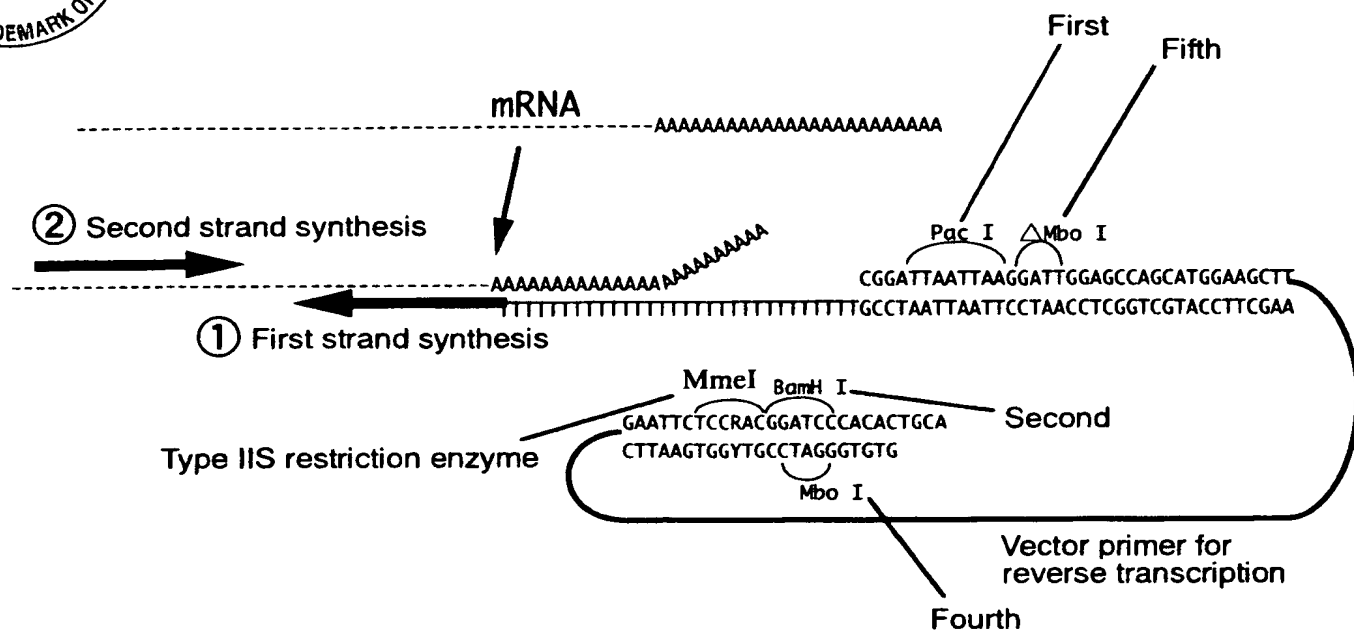


Fig. 16